RENJIE BAO

+1 (609) 356 3966 \$\rightarrow\$ renjie.bao@princeton.edu \$\rightarrow\$ www.renjiebao.com

Julis Romo Rabinowitz Building, 20 Washington Rd, Princeton, NJ 08540, United States

EDUCATION

Ph.D. Economics, Princeton University

2022 ∼ present

B.A. Economics and B.S. Mathematics, Renmin University of China

2019

EMPLOYMENT

ERC Predoctoral Research Associate, Universitat Pompeu Fabra

 $2020 \sim 2022$

PUBLICATIONS

3. Can Specialization be Optimal when Tasks are Complementary? with Sanxi Li and Jun Yu, Games and Economic Behavior, 2020

Chinese publications

- 2. Big Data, Personal Information Protection and Price Discrimination 大数据、个人信息保护和价格歧视——基于垂直差异化双寡头模型的分析 with Sanxi Li and Yufan Wu, Economic Research Journal, 2021 / 与李三希和武玙璠,《经济研究》, 2021
- 1. Sorting Menus, Product Quality and Platform Ecosystems 组合排序规则、产品质量与平台生态 with Xiaolu Liu, Economic Research Journal, 2020 / 与刘小鲁,《经济研究》, 2020

WORKING PAPERS

- 3. Killer Innovation: The Macroeconomic Implications of Strategic Investment that Affects Market Structure with Jan Eeckhout
- 2. Are Managers Paid for Market Power? with Jan De Loecker and Jan Eeckhout
- 1. Search with Interdependent Values with Sanxi Li and Jun Yu

Research Assistant

Research Assistant for Prof. Jan Eeckhout, Universitat Pompeu Fabra

2020.07 \sim present

TEACHING ASSISTANT

Introduction to Game Theory, Renmin University of China

2019 spring & fall, 2020 spring

Advanced Microeconomics II (Ph.D.), Renmin University of China

2019 fall

Real Mathematical Analysis III, Renmin University of China

2018 fall

ACADEMIC ACTIVITIES

Conference presentation at (* for scheduled):

2023 European Economic Association*, Society of Labor Economists*

²⁰²² "Labor, Firms, and Macro" Workshop (UPenn), European Economic Association, Society for Economics Dynamic, Camphor Economist Circle Workshop (Chengdu, Fujian)

Referee for Review of Industrial Organization

Selected Awards and Fellowships

The Richard S. Simmons '51 Graduate Fellowship, Princeton University	2022 ~ 2023
Graduate Fellowship, Princeton University	2022 ~ 2027
Awards for Outstanding Student, Tsinghua University	2021
Graduate with Distinction, Renmin University of China	2019

Skills

Software	Matlab, Julia, R, Stata, QGIS, ĽTĘX
Language	Mandarin Chinese (Native), English (Fluent), Spanish (Beginner)

Updated on May 5, 2023